



SCI-BONO
DISCOVERY CENTRE

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GAUTENG PROVINCE
EDUCATION
REPUBLIC OF SOUTH AFRICA

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PROUD SUPPORTERS:

QUOTATION FORM

QUOTATION NUMBER

COO/SSIP/R15

-16/01

COMPANY DETAILS

Full Name

Postal Address

Physical Address

Company

/

CC Reg. Number

Id Number

(If Sole Proprietor)

Tax Reference Number

VAT

Registration N

umber

Main Contact Person's Details

Name

Telephone Number

Cell Phone Number

Fax Number

email address

Alternative Contact Person's Details

Name

Telephone Number

Cell Phone Number

Fax Number

email address

1.

INSTRUCTIONS TO SERVICE PROVIDERS

For security, we've sent an email to your inbox that contains a link to update your preferences.
Sci-Bono Discovery Centre
cynthia.mohohlo@sci-bono.co.za
Johannesburg, Gp 2107
South Africa

[Sci-Bono Discovery Centre, Newtown, Johannesburg
showme.co.za](http://showme.co.za)

Sci-Bono Discovery Centre, Newtown, Johannesburg

Date: 23/11/2018 | Posted in Family Activities | Gauteng | Johannesburg | Johannesburg
Metropole | Newtown | South Africa | Tourism | Tourist Attractions

Sci-bono Discovery Centre, Newtown, Johannesburg

Sci-Bono is a world-class science centre that supports maths, science and technology education and offers innovative, dynamic learning experiences that contribute to building South Africa's science, engineering and technology capacity.

The words 'don't touch' don't exist at Sci-Bono. With almost 400 exhibits all the children and visitors are encouraged to touch, feel, press and play. They also host a range of travelling exhibitions at Sci-Bono such as the world renowned Body Worlds – cycle of life exhibition.

The Sci-Bono Discovery Centre is housed in the Electric Workshop, an early 1900's building once used for repairs and maintenance of the old Johannesburg tramways. In the 70's the building was no longer used and fell into disrepair. In 2004, the Gauteng Department of Education, partnered with the private sector, to create a major interactive science centre in this building – one of the city's most ambitious urban regeneration projects. The new Sci-Bono Discovery Centre has become the largest science centre in Southern Africa.

Sci-bono Science Centre, Newtown, Johannesburg Exhibits

Winner of the 2009 National Science & Technology Forum (NSTF) award for innovative science communication to a mass audience and the 2011 Johannesburg Development Agency Halala Award for Jozi's top recreation destination, Sci-Bono offers engaging programmes for schools and families throughout the year with the aim of making all forms of science very accessible to the public. The centre includes an exhibition hall of over 300 world class exhibits, an education centre with computer and science labs and a career centre.

The centre holds birthday parties for your child's special day, conferencing venues for an exciting team building experience and a variety of other activities.

Open seven days a week except Christmas Day & Good Friday: Monday – Friday 9h00 – 17h00: Saturday & Sunday 9h00 – 16h30: Entry Fees: R32 for a child between 3 & 16, R48 an adult, R32 for Pensioners and students and children under 3 are free. See Website for updated fees and the special activities and events.

Tel: +27 11 639 8400: Website: E-Mail: Free Parking Available at the Entrance: Corner of Miriam Makeba & Helen Joseph (formally President Street, Newtown, Johannesburg.

SCIE – BONO DISCOVERY .

1. INTRODUCTION : development :
2. 1. CAREER AND PSYCHOLOGICAL SUPPORT SERVICE TERAPEUTIC . LEARN
3. 1.1 TOPIC ACTIVITY . PSYCHO - -EDUCATION
4. 1.2 PSYCHOTECHNICAL
5. 1.3 PSYCHO- PEDAGOGICAL FOUNDATION
6. 1.4 TEACHER
7. 1.5 DIDACTIQUE EVALUATION QUALIFICATION
8. 1.6 WRITE ORAL LANGUAGE
9. 1.7 METHODOLOGICAL AGREEMENT .
10. BAGROUND TO STUDY RESEARCH AIMS :
11. 1 CAREER RELATED SERVICE
12. 1CAREER GUIDENCE AND COUNSELLING
13. 3. PSYCHOMETRIC ASSEMENT FOR SUBJECT CHOICE STUDY AND CAREER DECISSION
LEARNER AND YOUTH SUPPORT CAREER RELATED MATTER . EXPLAIN MATTER GIVED EVIDENCE
14. 3.1 FRACTION BRIEF :
15. 3.2 PSYCHOLOGICAL SUPPORT SERVICE :
16. PSYCHO – EDUCATION AND PSYCHO –EMOTIONAL ASSESSEMENT NOMINAL , PARENTAL AND
TEACH SUPPORT
17. 3.2 SOUTH SCIENCE CAREER EDUCATION INFO ADVISORY PROGRAMME OF SCIENCE
WORKSHOP SPECIAL EVENT ADVISORY LEGAL .
18. 4 SCIENCE CAREER EDUCATION PRESENTATION SERIES : GRADE SPECIFIC SCIENCE CAREER
EDUCATION CV ALLIGNED TOPIC FOR SUBJECT AND CAREER CHOICE FOR POST SCHOOL
WORK AND STUDY APPORTUNITIE , THESE PRESENTATION COVER A RANGE OF TOPIC AND
EQUAL.
19. PARTICIPATATION COVER A RAGE OF TOPIC AND EQUAL .
20. 5. PARTICIPATION WITH IMPORTANT STUDY AND JOB APPLICATION SKILLS OPTION
21. FACULTIE : are housed bhp Billiton , career center is full service career guidance centre
providing career counseling workshop and psychometric , assessment for school , learned
and of work youth , labor offering , accredited pc training to teacher learners and unemployed
,
22. Limitation of study : research form approach

Summary stand practices:

Science show and entertainment away the learn more about physic workshop innovative and dynamic learning experience on a range of topics farm , rockery to robotic and the Doppler effect science and technology competition : provide stimulating challenges to motivate and inspire : science with we do keeps curious mind engaged and active throughout speak a scientist meat the people.

Library skied bono write co workshop , news paper briefing , interview old discovery career talent , disruption qualification end gingering case book

6. Finding my way grade 7 : ease the transition from primary to nigh school transition

6.1 My subject , career and work role grade 8 . Introduce learners to relationship between scholastic performance , interest and abilities 6, career field the difference learning ,
6.3 exploring career a learn about career field and study choice lifelong learn and critical skill in the economy .

6.4 lunches your career grade 11 x 12 prepare to life after school with information about career and study option

6.5 surfing the work place assist out of school youth with job search skill to prepare them for the wool,

6.6 , life skill and career development workshops,

For small groups of learners in grade 7- 12 all aligned to the life orientation caps , curriculum , and the focus is on learning outcome 1&4 development self in society world of work senior phase and careers and career choice ,feet phase bookings ,

6.8 life orientation series . Development . of the self in society end , life series peer pressure and puberty grade 7, self imagine relationship friendship and understood sexuality grade 8, dealing with difficulty situation depression grief ,

6.9 loss trauma and crisis – grade 9

Walk in info centre open daily the frilly stocked info centre provides valuable . Information about a wide range of career and study opportunity ,

Career education , facilitator , are one hand to assist in finding current information an bursaries and interne ships ,

Special event , activities celebrate annually the girl learner programmed provides a platform for successfully women professionals in the fields of science technology . Engineering and finance to inspire young women studying math and science

23.

24. 7 industry site and trade show organisationed tours to various industries and - experience of daily work to various industries and – on experience daily work environment and process .

25. 7.1 seminars exhibition : special event and seminar platforms to discus and debit emerging career learners with hands – on experience of daily work environment and processes . grade 7 science fair take place and national career dress up day and focus on science career s well other activities aimed at she .

26. 7.2 community engagement the centre regularly participates , in career exposition in schools and communities as well as facilitate school – based career education workshops or request .

27. 7.3 Strategic partner the Gauteng department of education skied –bono spearheads the , mathematics, science and technology strategy for the province offering teacher and learner support programmes at our centre and through . On extensive outreach programmed.
28. Scio bono aims to improve teaching and learning in mathematics science and technology . Provide career education all, learner Gauteng promote . –and improve. Public awareness of and engagement with science and technology and offer a premier family recreation destination ,
29. 7.4 discovery education and offer innovative learning experience , 350 interactive science and technology .

Science show and entertainment away the learn more about physic workshop innovative and dynamic learning experience on a range of topics farm , rockery to robotic and the Doppler effect science and technology competition : provide stimulating challenges to motivate and inspire : science with we do keeps curious mind engaged and active throughout speak a scientist meat the people.

Library skied bono write co workshop , news paper briefing , interview old discovery career talent , discussion qualification engineering case book

, dissertation job work

8. career expose : high opportunities and innovator in critical sector of the south team building conferencing : science innovative space are great for hosting special event . A professional team is available to help you plan execute and from, lunches ,

9.1 job overview what work will you do . installs , mountains troubleshoots and repairs stationary , industrial machinerery and electromechanical equipment , science engineer education discovery physic motive , recommend interest and skill attributing .

Must be a least 16 years old . Responsible have initiative and self confidence. Under mechanical. Aptitude and understand of electrical principal good memory , for details, healer dexterity , enjoy work with you hand , healthy and strong , good eye- hand coordination able , to work under pressure and to solve , problems able to work high above, the ground in confined space and conserve and the ambition ,

9.3 access or try requirement : minimum grade , subject compulsory, subject mathematic , recommend , subject , an apprenticeship , 3 to 4 years plus trade test a learner ship 3 year programmed, plus trade nave qualification 3 years programmed , plus trade test and recognize tin of prior learning plus trade test , reply,

Possible employment transport equipment , manufacture of metal construction industrially manufacture and installed of electrical government department, and municipalities , mine metal, Eskom Sasol, self –employment with enough experience and capital constrict start own business ,

Merest , manufacturing engineering and related , services , seta , guide career , job overview .

9.5 .

Representation the workplace qualification , the National qualification frame work

Seta career opportunity guide 2011 for school , learners and leavers, university of technology leaver and university ,

Technical skill : task skill manufacture merest seta , vibe discovery career finding my grade 7 , transition from role career , theory ,

Occupatio n Code And description	NQL LEVEL 3	NQL LEVEL 4	NQL LEVEL 5	NQL LEVEL 6	NQL LEVEL 7	NQL LEVEL 8	NQL LEVEL 8	TOTAL REQUIREMEN T
Pc. System Engineer Scientific PC. SYST ENGINEER SECURITU EDUC, PC DEVELOP	GRADE 11	MATRI C	DIPLOMA T	3YEAR DEGR	4- YR	POST GRAD DEG		

Technical skill : task skill manufacture merseta setat , vb discovery career finding my grade 7 , transition from role career , theory ,

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